Notice of Allowability	Application No.	Applicant(s)	
	10/822,922	HADDOCK ET AL.	
	Examiner	Art Unit	
	Brian E. Miller	2627	
The MAILING DATE of this communication appe All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in the or other appropriate communic GHTS. This application is sub	is application. If not includ cation will be mailed in due	ed course. THIS
1. X This communication is responsive to amendment filed 10/1	<u>2/06</u> .		
2. X The allowed claim(s) is/are 40-47 (renumbered as 1-8).			
 3.	been received. been received in Application It cuments have been received in of this communication to file a ENT of this application. itted. Note the attached EXAM is reason(s) why the oath or deat to be submitted. on's Patent Drawing Review (as Amendment / Comment or in the file header according to 37 CFR filesit of BIOLOGICAL MATER	No In this national stage applicate this national stage applicate the complying with the result. INER'S AMENDMENT or Neclaration is deficient. PTO-948) attached the Office action of drawings in the front (not the I.121(d). IAL must be submitted.	quirements IOTICE OF
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview Sum Paper No./Ma 7. ☐ Examiner's An	nil Date nendment/Comment atement of Reasons for Allo	owance VC

Continuation of Attachment(s) 9. Other: attached claim sheet with minor change.

46. (Currently amended) A-The method, as claimed in Claim 4544, wherein: said pressure that is exerted on at least part of said first air bearing pad is at least about 400500 psi.

10/13/06

47. (Currently amended) A-The method, as claimed in Claim 44, wherein:

at least one of said executing a first flying step and said executing a second flying step comprises exerting a lifting force on a lower surface of said slider that has said first air bearing pad, wherein a portion of said lifting force that is exerted on said first air bearing pad is at least about 15 percent of a total said lifting force that is exerted on said lower surface of said slider.

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